Published every Month, Two Shillings each Number,

138
See No 82
1800

THE

London Medical Review

AND

MAGAZINE.

BY A SOCIETY OF PHYSICIANS AND SURGEONS.

Containing a critical Analysis of new Publications, in various Languages, on the different Branches of Physic, Surgery, and Medical Philosophy; with numerous Articles of original Correspondence: intended to exhibit the progressive Improvements, Discoveries, Innovations, and remarkable Occurrences in the several Departments of the Profession, both foreign and domestic. Occasionally illustrated by Engravings.

Printed by S. GOSNELL, No. 8, Little Queen Street, Holborn, to whom new medical Books and Communications, Post Paid, are to be addressed for the Editors.

Published by H. D. SYMONDS, Paternoster Row; VERNOR and HOOD, Poultry; CUTHELL, Middle Row, Holborn; RICHARDSON, Royal Exchange; MURRAY and HIGHLEY, Fleet Street; CALLOW, Crown Court, Soho; and COX, St. Thomas's Street, Southwark: also by BELL and BRADFUTE, Edinburgh; BRASH and REID, Glasgow; and ARCHER, Dublin: by whom Country Booksellers and foreign Agents are regularly supplied.

ADVERTISEMENT.

May 1800.

THE great advantages which result from periodical publications, in every department of learning, have been universally felt and acknowledged; but in no branch of science have these good effects been more obvious than in Medicine,—as affording the readiest means of diffusing, at stated periods, a knowledge of the undertakings which are carried on for its improvement. The early account that has been given in the successive Numbers of this Review of the various medical, chirurgical, and philosophical works recently published in different countries, has conduced to disseminate the information contained in those works, and not only proved advantageous to the science of Physic, but also contributed to spread the fame and celebrity of their respective authors; while the censure which the Editors have constantly passed on the effusions of ignorant and empirical men have, they trust, in some measure tended to repress the effrontery of that class of writers.

The encouragement which the Editors of this Review have received by the regularly increasing sale of its Numbers, as it is a flattering test of the public approbation of their labours, so it operates on them as an inducement to persevere in their endeavours to render the work more worthy of universal patronage. The Prospectus formerly laid before the Medical World, held out two primary objects: 1st, To exhibit a copious and impartial analysis of new publications,

publications, in different languages, relating to the several branches of the profession: 2dly, To collect all the valuable, unedited, and insulated facts which could be obtained from contemporary practitioners, or from the transactions of foreign literary societies. These two objects are still to be regarded as comprehending the whole of their design: and although they do not fear to affirm that they have given a better account of medical literature than any other domestic Journal; they, nevertheless, think that their volumes may admit of improvement, by becoming a more complete repository of modern practical discoveries. With a view to enrich this department, they have therefore resolved to use their most assiduous and unremiting exertions.

Numerous detached cases of importance to the Public would be entirely buried in oblivion, if there existed no convenient and respectable mode of introducing them to general notice: a narration of all such interesting matters, authenticated with real names, will find admission into the LONDON MEDICAL REVIEW AND MAGAZINE. They may be presented either in the form of a Letter addressed to the Editors, or as distinct Dissertations, Essays, or Treatises, according to the nature of the subject, and the taste of Correspondents. The more universally medical men concur in giving to each other free and faithful details of their own experience, the more will useful inquiries be suggested, and the habit of observation improved: it is therefore earnestly requested that professional gentlemen of every description will contribute to the attainment of so desirable an object, by transmitting occasional communications. But, besides regular papers, it is presumed some gentlemen may be willing to send casual hints and imperfect memoirs; as there are many practitioners who keep journals or minutes of extraordinary facts which come under their notice, who have not leisure or inclination for reducing their materials into a suitable state for publication: the Editors will thankfully receive copies of such casual suggestions, containing the material points to be recorded, and will take the charge of modifying them for the perusal of the Public.

Among the articles which may be thus collected, the following will be deemed worthy of attention: viz. histories of endemial or epidemic diseases, and their treatment—reports of chemical and pharmaceutical experiments—the trials and effects of new remedies—useful discoveries in the animal, vegetable, or mineral kingdom—inventions and improvements of chirurgical operations, or the instruments by which they are performed—inquiries or suggestions tending to elucidate any branch of medical philosophy or practice—notices of works just published or preparing for the press—proposals for lectures, prize questions, or the establishment of public institutions—vacancies and elections in the professional departments of universities, hospitals, infirmaries, or dispensaries—promotions of physicians and surgeons in the army or navy—hints on medical economy and jurisprudence—biographical memoirs of deceased men of eminence in the profession—a register of the state of the weather, the barometer, and thermometer—a table of the current price of drugs—and other miscellaneous information.

To accommodate the purchasers of this work at as little expense as possible, the Conductors have enlarged the printed pages of their Third Volume, and have given an additional quantity of letter-press in each Number. They have likewise superadded engravings, which were not promised in the original plan, for the illustration of subjects requiring such assistance. And, as they are determined to proceed on the most liberal principles, a still farther scope will be given to their design, by augmenting the letter-press in proportion to the *future increase* of their communications. It now only remains, for the satisfaction of those who may not have perused the successive Numbers of the LONDON MEDICAL REVIEW AND MAGAZINE, to subjoin a general view of their Contents.

VOL. I. *contains a copious Analysis of the following new Publications.*

MEDICAL Records and Researches—*Yeats* on the Claims of the Moderns in Chemistry, &c.—*Tazewell*'s Vade Mecum Medicum—*Willan* on Cutaneous Diseases. Order I.—*Savigny*'s Engravings of Chirurgical Instruments—*Bell*'s System of Dissections. Part I.—*Baillie*'s Morbid Anatomy. Fascic. I.—*Russell* on Indian Serpents—Fourth Volume of Linnean Transactions—*Doussin-Dubreuil* de la Gonorrhée, &c.—*Scherer*'s Allgemeines Journal der Chemie—*Graves*'s Pocket Conspectus—*Strieve*, Ueber die Erziehung und Behandlung der Kinder in den ersten Lebensjaren—*Duncan*'s Annals of Medicine for 1798—*De Mertens* on the Plague—*Jackson*'s History and Cure of Fever—*Gillespie* on the Health of Seamen—*Coray*'s Translation of Black's History of Medicine—*Brown* on Scrophulous Diseases—*Jenner* on the Cow-pox—*Pearson* on the Cow-pox—*Lindemann*'s Praktische Arzneikunst—*Struve*'s Krankenbuch, &c.—*Gerbi*'s Storia Naturali di un nuovo Insetto—*Pinel*'s Nosographie Philosophique—*Jenner*'s Further Observations on the Cow-pox—*Rollo* on the Diabetes and Lues Venerea—*Beddoes* on the Nitrous Acid—*Blair* on the Nitrous Acid—*Winterbottom*'s Medical Directions—*Foot* on the Vesicæ Lotura—*Hooper*'s Medical Dictionary—*Moseley* on Sugar—*Blizzard* on Blood-vessels and Wounds—*Parkinson*'s Medical Admonitions—*Horn*'s Treatise on Leeches—*Yates* and *Maclean*'s View of the Science of Life—*Simmons* on the Cæsarean Operation—*Hull* on the Cæsarean Operation—*Saumarez*'s System of Physiology—*Woodville*'s Reports on the Cow-pox—*Beddoes*'s Contributions to Medical Knowledge—*Walker*'s Memoirs of Medicine—*Bell*'s System of Dissections. Part II.—*Smyth* on the Effect of Nitrous Vapour in preventing and destroying Contagion—*Townsend*'s Physician's Vade Mecum—*Simmons*'s Reply to Hull on the Cæsarean Operation—*Clarke*'s Medicinæ Praxeos Compendium—*Baumé*, Système chymique de l'Homme—*Parkinson*'s Table of Symptoms, &c.—*Willich*'s Lectures on Diet and Regimen—*Wise*'s One Hour's Advice—*Baynton*'s Method of treating Ulcers—*Butter* on the Venereal Rose—Pharmacopœia Chirurgica—*Darwplucker*'s Remarks on John Bell's Anatomy—*Darwplucker*'s Remarks on Benjamin Bell's Surgery—Der Arzt der Frudenmaedchen, &c.—Actes de la Société à Bruxelles.

With the following Articles of Medical Correspondence.

On the medicinal Virtues of Phosphorus, by a *Member of the Society of Physicians and Surgeons*—*M. Fourcroy* on the Application of Pneumatic Chemistry, &c.—Remarks on Natural History—Chemistry—Electricity—Guy's Hospital—Societies and literary News—Medicine and Therapeutics—Materia Medica—Account of new Institutions—Prize Subjects of the Society of Medicine at Paris, of the Academy of Medicine at Barcelona, of the Imperial Academy, of the Physical Society at Guy's Hospital, of the French National Institute, of the Medical Society of London, of the Lyceum Medicum Londinense—Notices of intended Publications—Current Price of Drugs—Description and Engraving of *Simpson*'s Tooth-Instument—An Account of the Pelagra, by a *Member of the Society of Physicians and Surgeons*—Case of a remarkable Tumour between the Rectum and Vagina, by *Jeaffreson*—*Pearson*'s Letter on the Effects of inoculating the Vaccine Disease—Lectures—Midwifery—Infant Asylum—Deaths of medical Men—Case of Phthisis Pulmonalis, by *Chevalier*—Physiology—*Woodville*'s Note on the Cow-pox—Case of Retention of Urine, by *Chevalier*—Ten Cases of the Pelagra on Dissection, by a *Correspondent*—*Clemison*'s artificial Arm and Leg (with an Engraving)—*Selig* on the Semen Phellandrii Aquatici—*Krugelstein* on the Tincture of Cinnamon—Report on the Phenomena of Galvanism, by the *French National Institute*—*Hooper*'s Letter on the Cow-pox—*Edlin*'s two Cases of Wounds—*Mossman* on the Brunonian System—A Case of Parturition, by *Pears*—*Chaptal* on the human Epidermis—*Pearson*'s Statement of the Progress in the Vaccine Inoculation, &c.—The Rev. Mr. *Fosbrooke*'s Observations on Dr. Hooper's Cases of the Cow-pox.

The SECOND VOLUME *contains*

An Account of *Beddoes*'s Essay on Pulmonary Consumption—*Hutchinson*'s Biographia Medica—*White* on the regular Gradation in Man, &c.—*Crichton* on Mental Derangement—*Gibson* on Bilious Diseases and Indigestion—Philosophical Transactions of the *Royal Society*—*Baillie*'s Engravings of Morbid Anatomy—*Medical Society*'s Memoirs—*Whately* on Ulcers—*Henschel* von den Blattern, &c.—*Lettsom*'s Natural History of the Tea-tree—*Beaumes*, de la Phthisie Pulmonaire—*Trotter*'s Medicina Nautica—*Jackson*'s Cautions to Women—*Clutterbuck* on the Venereal Disease—Pièces sur la Fiévre Jaune d'*Amérique*—*Beddoes*'s Observations on the Pneumatic Institution—*Walker*'s Compendium of Anatomy—*Underwood*'s Surgical Tracts and Diseases of Children—*Wilson* on Febrile Diseases—*Ferriar* on the Digitalis Purpurea—Taschenbuch fur Angenhende Aertze, &c.—*Hufeland* über die Natur, &c. der Scrofuln—Swedische Annalen der Medicin, &c.—*Bell*'s System of Dissections—*Gibbons*'s Medical Cases and Remarks—*Hoven*'s Geschichte eines Epidemischen Fiebres, &c.—*Lettsom*'s Naturalist's and Traveller's Companion—*Burn*'s Anatomy of the gravid Uterus—*Teytaud*'s Traité de la Gonorrhée—*Sherwen* on the diseased urinary Bladder—*Petit*, des Maladies des Femmes—*Chambon*, des Maladies des Femmes, et des Maladies des Enfans—*Blane* on the Diseases of Seamen—*R. Pearson* on Hydrophobia—*Tissot*, du Regime Dietétique, &c.—An Essay on preserving Health—*Tode*, von dem Perkinismus—*R. Pearson* on Bilious Fevers—Account of the Malignant Fever at Uxbridge—*Ludwig*'s Tabulæ Sedecim, &c.—Facts concerning the Fever of Philadelphia—*Andree* on Fistula, Hæmorrhage, Mortification, &c.—*Nisbet*'s Clinical Guide—*G. Pearson*'s Chemical Nomenclature—*Blair*'s Essays on the Venereal Disease—*Earle* on the Cure of the curved Spine, and on the Effects of Fire—*Hooper*'s Anatomist's Vade Mecum—*Parkinson*'s Villager's Friend.

With

With the following Articles of Medical Correspondence.

Kerrison's Case of Syphilis—*Woolatt*'s Case of Biliary Concretion—*Rowland*'s Case of Flooding—*Blair* on a Puncture of the Thumb—*Brown*'s Case of nervous Affection—*White*'s Case of Dysæsthesia—*Scarman* on an Injury of the Cranium—*Zinken*'s Case of Amaurosis—*Fischer* on the Salt of Scrophula—Prize Subjects at Amsterdam and Haerlem—Medical Lectures in London and Edinburgh—Remarks on the Irritability of the animal Fibre—Current Price of Drugs in London—A meteorological Table—*Rowlands* on Amputation, with an Engraving of a new Retractor and Saw—*Washbourn* on a sphacelated Scrotum—*Klebe* on the Use of the Tithy-malta or Esula—*Blair* on the muriatic Acid in Syphilis—A pharmaceutical Question addressed to the Society—*Beddoes* on the Effect of living with Cows—*Kraul* on the Solution of Tartar Emetic—*Pievre* on the Effects of the bitter Almond—*Wallich*'s Case of an enlarged Heart—*Kuhn*'s Case of Catalepsy, from Worms—*Mursina*'s Case of Trismus, from Solium—Medical Intelligence respecting King Frederic—*Pearson* on the Eruptions of the vaccine Disease—*Kaeuser* on the Tincture of Cantharides in Tooth-ach—*Baker*'s History of a remarkable Disease of the Penis, illustrated by an Engraving—Plan of an Institution for inoculating the Cow-pock—*Fothergill*'s Remarks on the vaccine Eruptions—*Washbourn*'s Case of a Wound in the Abdomen—*Schilver*'s Case of Abstinence during Fifteen Months—A Case of Abstinence for Three Years—*Pears* on Cholera Morbus—*Payne*'s Composition for a Poultice—*Hartenkeil* on the Phosphoric Acid—*Hargens* on the Use of Alkalies, and on the Semina Phellandrii Aquatici—*Gebel* on Alum in Cholica Pictonum—*Lentin* on the phosphoric Acid—*Loefler* on the Cavadilla Seeds—*Herholdt* on the Death of new-born Children—with a Monthly Catalogue of new and intended Publications.

Contents of No. XIII. *for* March 1800.

Wells's Letter to Lord Kenyon respecting the College of Physicians—*Parry*'s Inquiry into the Syncope Anginosa—*Perkins*'s Experiments with the Metallic Tractors—*Haygarth* on the Imagination and fictitious Tractors—*Perkins*'s Efficacy of Patent Metallic Tractors—Continuation of *Blair*'s Essays on the Venereal Disease—*Soemmering* Icones Embryonum humanorum—*Duncan*'s Annals of Medicine for 1799—*Callisen*, Systema Chirurgiæ hodiernæ—*Scherer*'s Introduction to the Knowledge of gaseous Bodies.

Medical Correspondence. *Richter*'s Case of Elephantiasis of both Legs, illustrated by a coloured Engraving—*Douglas*'s Account of a cutaneous Disorder—*Edlin*'s History of a cutaneous Disease—Observations on the Muriate of Lime in Scrophula, by a *Correspondent*—*Shute*'s Cure of a bad Wound of the Tongue—A Communication from Dr. *Beddoes*—Prize Question of the Lyceum Medicum Londinense—On the Preparation and Effects of Calx Zinci Hydrargyrata—Monthly Catalogue of new Publications—Current Price of Drugs in the London Market.

Contents of No. XIV. *for* April 1800.

Girtanner's Review of Darwin's System of the Practice of Physic—*Babington*'s New System of Mineralogy—*Sandford* on the medicinal Effects of Wine and Spirits—*Jenner*'s Continuation of Facts on the Cow-pox—Continuation of *Duncan*'s Annals of Medicine for 1799—Philosophical Transactions of the Royal Society for 1799. Part II.—*Kirwan* on the Analysis of mineral Waters.—Conclusion of *Blair*'s Essays on the Venereal Disease—*Baillie*'s Series of Engravings. Fasc. III.—*Henry*'s View of the Nature and Objects of Chemistry.

Medical Correspondence. *Stromeyer*'s Letter on the Vaccine Inoculation—*Rogers*'s Case of obstinate Headach—*Tuynton*'s Information relating to the Cow-pox—*Perkins*'s Note to the Editors—*Mandl* on the medicinal Properties of Iron—*Macartan*'s Extraordinary Case of Ranula—*Macartan* on the Efficacy of Mustard as a Sialogogue—*Blair* on the infectious Nature of Cow-pox—*Thaden*'s Eight Cases of Cancer—*Mursina*'s Observations on the Extirpation of the Testicle—*Blumenbach* on the bodily Conformation and mental Capacity of Negroes—*Craik* and *Dick*'s Account of the last Illness of Gen. Washington—*Demourande* and *Delarche* on the Efficacy of Lizards in several Diseases—Letter from the *Royal College of Surgeons* in London—*Von Buchtold* on curing the Plague—Miscellaneous Intelligence—Catalogue of new British Publications.

No. XV. *for* May 1800, *will contain a Review of*

Mossman on Scrophula and Glandular Consumption—*Spallanzani* on Animals and Vegetables—Conclusion of *Duncan*'s Annals of Medicine for 1799—*Bell* on the Nature and Cure of Wounds—*Rowley* on Injections, caustic Bougies, and Salivations—A Letter to *Thomas Keate*, Esq.—Transactions of a Society for the Improvement of medical and chirurgical Knowledge. Vol. II.—*Gillespie* on Fevers on board the Fleet in the West Indies—*Thompson*'s Translation of Fourcroy's Chemistry—*Parkinson*'s Chemical Pocket Book—*Mavor*'s Lady's and Gentlemen's Botanical Pocket Book—*Eliot*'s Medical Pocket Book—Medical Facts and Observations. Vol. VIII.—Transactions of the Linnean Society. Vol. V.

With various Articles of Medical Correspondence; and an Engraving of a new Tourniquet, invented by Mr. Savigny.

Printed by S. GOSNELL, No. 8, Little Queen Street, Holborn, to whom new medical Books and Communications, Post Paid, are to be addressed for the Editors.